EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	2	Filippini same Gianluca and Piccinelli same Emiliano same Mario and Pau same Danilo same Pietro	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/01 21:43
L3	8	Filippini same Gianluca	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/01 21:39
L4	5	Piccinelli same Emiliano same Mario and Pau same Danilo same Pietro	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/01 21:42
L5	9	Piccinelli same Emiliano same Mario	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/01 21:43
L6	22	Pau same Danilo same Pietro	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/01 21:43
L7	6	Pau same Danilo same Pietro and quantiz$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/01 21:44

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		display$6 and image$6 and check$6 same quantiz$6 same coefficient$6 is equal to zero, such that when said quantized coefficient is equal to zero, taking said quantization coefficient as a quantized signal, and when said quantized coefficient is different from zero, adding said dither signal to said coefficients before said quantization to generate a dithered coefficient and subjecting said dithered coefficient to quantization to generate a dithered quantized "signal."	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 22:13
S1	243	display$6 and image$6 and check$6 same quantiz$6 same coefficient$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 22:14
S2	1	display$6 and image$6 and check$6 same quantiz$6 same coefficient$6 same add$6 same dither$6 same signal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 22:15
S3	12	display$6 and image$6 and check$6 same quantiz$6 same coefficient$6 same zero and add$6 same dither$6 same signal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 22:21
S4	12	check$6 same quantiz$6 same coefficient$6 same zero and add$6 same dither$6 same signal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 22:23
S5	12	check$6 same quantiz$6 same coefficient$6 same zero and add$6 same dither$6 same signal$6 and dither$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 22:26
S6	12	check$6 same quantiz$6 same coefficient$6 same zero and add$6 same dither$6 same signal$6 and dither$6 and digital	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 22:26
S7	1	check$6 same quantiz$6 same coefficient$6 same zero and add$6 same dither$6 same signal$6 and dither$6 and digital and bitrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 22:28

S8	3	check$6 same quantiz$6 same coefficient$6 same zero and add$6 same dither$6 same signal$6 and dither$6 and digital and bit same rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/30 22:28

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		and dither$6 same signal$6 same (gaussian or uniform or sinusoidal or triangular)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 13:54
		encod$6 same transcod$6 same digital same video same signal$6 and generat$6 same coefficient$1 and and bitrate$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 11:20
S1	91285	converting same digital same signal$6 between same (first and second) same format$6 and generat$6 same coefficient$1 and represent$6 and digital same signal$6 and subject$6 same coefficient$1 and quantiz$6 and generat$6 same dither same signal$6 and add$6 and dither$6 same signal$6 and coefficient$1 and before and quantiz$6 and generate$6 same quantiz$6 same signal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 20:00
S2	162187	converting same digital same signal$6 between same (first and second) same format$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 19:59
S3	93131	converting same digital same signal$6 between same (first and second) same format$6 and generat$6 same coefficient$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 20:01
S4	69	convert$6 same digital same signal$6 same between same (first and second) same format$6 and generat$6 same coefficient$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 21:17
S5	2	convert$6 same digital same signal$6 same between same (first and second) same format$6 and generat$6 same coefficient$1 and represent$6 and digital same signal$6 and subject$6 same coefficient$1 and quantiz$6 and generat$6 same dither same signal$6 and add$6 and dither$6 same signal$6 and coefficient$1 and before and quantiz$6 and generate$6 same quantiz$6 same signal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 20:02

S6	2	convert$6 same digital same signal$6 same between same (first and second) same format$6 and generat$6 same coefficient$1 and represent$6 and digital same signal$6 and subject$6 same coefficient$1 and quantiz$6 and generat$6 same dither same signal$6 and add$6 and dither$6 same signal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 20:29
S7	7	convert$6 same digital same signal$6 same between same (first and second) same format$6 and generat$6 same coefficient$1 and represent$6 and digital same signal$6 and subject$6 same coefficient$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 20:03
S8	183	encod$6 same transcod$6 same digital same video same signal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 20:25
S9	22	encod$6 same transcod$6 same digital same video same signal$6 and generat$6 same coefficient$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 20:25
S10	3	encod$6 same transcod$6 same digital same video same signal$6 and generat$6 same coefficient$1 and ("345"/$.ccls. or "348"/$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 11:21
S11	0	encod$6 same transcod$6 same digital same video same signal$6 and generat$6 same coefficient$1 and ("345"/$.ccls. or "348"/$.ccls.) and dither$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 21:16
S12	1	encod$6 same transcod$6 same digital same video same signal$6 and generat$6 same coefficient$1 and dither$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 13:53
S13	2	convert$6 same digital same signal$6 same between same (first and second) same format$6 and generat$6 same coefficient$1 and dither$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 21:18
S14	218	convert$6 same digital same signal$6 and between and (first and second) same format$6 and generat$6 same coefficient$1 and dither$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 21:59

S15	2	convert$6 same digital same signal$6 and between same (first and second) same format$6 and generat$6 same coefficient$1 and dither$6 and undither$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 21:19
S16	2	(convert$6 same digital same signal$6 and (between and (first and second) same format$6)) and generat$6 same coefficient$1 and dither$6 and undither$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 21:20
S17	2	(convert$6 same digital same signal$6 and (between and (first and second) same format$6)) and generat$6 same coefficient$1 and dither$6 and (undither$6 or non-dither$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 21:20
S18	197	convert$6 same digital same signal$6 and between and (first and second) same format$6 and generat$6 same coefficient$1 and dither$6 and quantiz$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 21:21
S19	2	convert$6 same digital same signal$6 and between and (first and second) same format$6 and generat$6 same coefficient$1 and dither$6 and quantiz$6 and undither$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 21:21
S20	2	convert$6 same digital same signal$6 and between and (first and second) same format$6 and generat$6 same coefficient$1 and quantiz$6 and undither$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 21:22
S21	17	convert$6 same digital same signal$6 and between and (first and second) same format$6 and generat$6 same coefficient$1 and quantiz$6 and (undither$6 or reverse$6 same dither$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 21:22
S22	17	convert$6 same digital same signal$6 and between and (first and second) same format$6 and generat$6 same coefficient$1 and quantiz$6 and (undither$6 or reverse$6 same dither$6) and dither$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 16:02
S23	17	convert$6 same digital same signal$6 and between and (first and second) same format$6 and generat$6 same coefficient$1 and quantiz$6 and (undither$6 or reverse$6 same dither$6) and dither$6 and zero	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 23:55

S24	762	convert$6 same digital same signal$6 and generat$6 same coefficient$1 and dither$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 12:52
S25	3	convert$6 same digital same signal$6 and generat$6 same coefficient$1 same undither$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 22:00
S26	12	convert$6 same digital same signal$6 and generat$6 same coefficient$1 same (undither$6 or wihtout same dither or non same dither$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 09:30
S27	9	convert$6 same digital same signal$6 and (generat$6 same coefficient$1 same (undither$6 or wihtout same dither or non same dither$6) and zero) and add$6 same dither$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 13:48
S28	49360	convert$6 same digital same video same signal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 22:09
S29	1	convert$6 same digital same video same signal$6 and (generat$6 same coefficient$1 same (undither$6 or wihtout same dither or non same dither$6) and zero)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 22:09
S30	7	convert$6 same digital same signal$6 and generat$6 same coefficient$1 same (undither$6 or wihtout same dither or non same dither$6) and video	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 23:02
S31	5	convert$6 same digital same signal$6 and generat$6 same coefficient$1 same (undither$6 or wihtout same dither or non same dither$6) and video and quantiz$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 23:02
S32	0	convert$6 same digital same signal$6 and between and (first and second) same format$6 and generat$6 same coefficient$1 and quantiz$6 and (undither$6 or reverse$6 same dither$6) and dither$6 and zero and demat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 09:17

S33	1	convert$6 same digital same signal$6 and between and (first and second) same format$6 and generat$6 same coefficient$1 and quantiz$6 and (undither$6 or reverse$6 same dither$6) and dither$6 and zero and decimat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 09:30
S34	2	convert$6 same digital same signal$6 and generat$6 same coefficient$1 same (undither$6 or wihtout same dither or non same dither$6) and decimat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 10:49
S35	1	convert$6 same digital same signal$6 and generat$6 same coefficient$1 same (undither$6 or wihtout same dither or non same dither$6) and decimat$6 and quantiz$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 10:49
S36	1	"6944226".pn. and (cpu or computer or processor)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 11:10
S37	1	"6944226".pn. and (cpu or computer or processor) and (software or program$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 13:15
S38	0	"6944226".pn. and dither$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 11:12
S39	7	encod$6 same transcod$6 same digital same video same signal$6 and generat$6 same coefficient$1 and bitrate$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 11:21
S40	0	encod$6 same transcod$6 same digital same video same signal$6 and generat$6 same coefficient$1 and ("345"/$.ccls. or "348"/$.ccls.) and low$6 and pass$6 and filter$6 and down$6 and sampl$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 11:23
S41	1	encod$6 same transcod$6 same digital same video same signal$6 and generat$6 same coefficient$1 and ("345"/$.ccls. or "348"/$.ccls.) and low$6 and pass$6 and filter$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 11:25

S42	2	encod$6 same transcod$6 same digital same video same signal$6 and generat$6 same coefficient$1 and ("345"/$.ccls. or "348"/$.ccls.) and bit$1 and filter$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 12:04
S43	3	encod$6 same transcod$6 same digital same video same signal$6 and generat$6 same coefficient$1 and ("345"/$.ccls. or "348"/$.ccls.) and bit$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 16:03
S44	2	encod$6 same transcod$6 same digital same video same signal$6 and generat$6 same coefficient$1 and ("345"/$.ccls. or "348"/$.ccls.) and bit$1 and rate$6 and filter$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 14:30
S45	0	encod$6 same transcod$6 same digital same video same signal$6 and generat$6 same coefficient$1 and ("345"/$.ccls. or "348"/$.ccls.) and bit$1 and rate$6 and filter$6 and quamntiz$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 12:07
S46	1	encod$6 same transcod$6 same digital same video same signal$6 and generat$6 same coefficient$1 and ("345"/$.ccls. or "348"/$.ccls.) and bit$1 and rate$6 and filter$6 and quantiz$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 12:08
S47	1	"6944226".pn. and noise	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 12:46
S48	142	convert$6 same digital same signal$6 and generat$6 same coefficient$1 and dither$6 and bit adj rate$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 13:47
S49	74	convert$6 same digital same signal$6 and generat$6 same coefficient$1 and dither$6 and bit adj rate$6 and low adj pass adj filter$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 12:54
S50	51	convert$6 same digital same signal$6 and generat$6 same coefficient$1 and dither$6 and bit adj rate$6 and low adj pass adj filter$6 and down$6 same sampl$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 12:54

S51	50	convert$6 same digital same signal$6 and generat$6 same coefficient$1 and dither$6 and bit adj rate$6 and low adj pass adj filter$6 and down$6 same sampl$6 and quantiz$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 12:56
S52	1	convert$6 same digital same signal$6 and generat$6 same coefficient$1 and dither$6 and bit adj rate$6 and low adj pass adj filter$6 and down$6 same sampl$6 and quantiz$6 and transcod$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 12:55
S53	28	convert$6 same digital same signal$6 and generat$6 same coefficient$1 and dither$6 and bit adj rate$6 and low adj pass adj filter$6 and down$6 same sampl$6 and quantiz$6 and ("345"/$. ccls. or "348"/$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 12:56
S54	33	convert$6 same digital same signal$6 and generat$6 same coefficient$1 and dither$6 and bit adj rate$6 and low adj pass adj filter$6 and down$6 same sampl$6 and quantiz$6 and decimat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 12:57
S55	23	convert$6 same digital same signal$6 and generat$6 same coefficient$1 and dither$6 and bit adj rate$6 and low adj pass adj filter$6 and down$6 same sampl$6 and quantiz$6 and decimat$6 and upstream$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 12:58
S56	22	convert$6 same digital same signal$6 and generat$6 same coefficient$1 and dither$6 and bit adj rate$6 and low adj pass adj filter$6 and down$6 same sampl$6 and quantiz$6 and decimat$6 and upstream$6 and integrat$6 same control$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 13:00
S57	1	convert$6 same digital same signal$6 and generat$6 same coefficient$1 and dither$6 and bit adj rate$6 and low adj pass adj filter$6 and down$6 same sampl$6 and quantiz$6 and decimat$6 and upstream$6 and integrat$6 same control$6 and gaussian	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 13:01
S58	22	convert$6 same digital same signal$6 and generat$6 same coefficient$1 and dither$6 and bit adj rate$6 and low adj pass adj filter$6 and down$6 same sampl$6 and quantiz$6 and decimat$6 and upstream$6 and integrat$6 same control$6 and (gaussian or uniform or sinusoidal or triangular)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 13:02

S59	0	"6944226".pn. and (gaussian or uniform or sinusoidal or triangular)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 13:16
S60	1	"20050024369" and (gaussian or uniform or sinusoidal or triangular)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 13:26
S61	0	"20040170381" and (gaussian or uniform or sinusoidal or triangular)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 13:27
S62	1	"20040170381" and (gaussian$6 or uniform$6 or sin$9 or triang$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 13:28
S63	1	convert$6 same digital same signal$6 and (generat$6 same coefficient$1 same (undither$6 or wihtout same dither or non same dither$6) and zero) and add$6 same dither$6 same (gaussian or uniform or sinusoidal or triangular)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 13:48
S64	183	encod$6 same transcod$6 same digital same video same signal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 13:53
S65	0	encod$6 same transcod$6 same digital same video same signal$6 and dither$6 same (gaussian or uniform or sinusoidal or triangular)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 13:54
S66	142	convert$6 same digital same signal$6 and generat$6 same coefficient$1 and dither$6 and bit adj rate$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 13:53
S67	993	dither$6 same signal$6 same (gaussian or uniform or sinusoidal or triangular)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 13:55

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S68	993	dither$6 same signal$6 same (gaussian or uniform or sinusoidal or triangular) anddigital same video same signal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 13:55
S69	65	dither$6 same signal$6 same (gaussian or uniform or sinusoidal or triangular) and digital same video same signal$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/06/06 13:56
S70	1	dither$6 same signal$6 same (gaussian or uniform or sinusoidal or triangular) and digital same video same signal$6 and encod$6 same transcod$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR ·	ON	2007/06/06 13:56
S71	1	dither$6 same signal$6 same (gaussian or uniform or sinusoidal or triangular) and digital same video same signal$6 and encod$6 and transcod$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 13:56
S72	1	dither$6 same signal$6 same (gaussian or uniform or sinusoidal or triangular) and digital same video same signal$6 and transcod$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 13:57
S73	1	dither$6 same signal$6 same (gaussian or uniform or sinusoidal or triangular) and video same signal$6 and transcod$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 13:57.
S74	2	"5920354".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 14:28
S75	1	"5920354".pn. and decimat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 14:28
S76	1	encod$6 same transcod$6 same digital same video same signal$6 and generat$6 same coefficient$1 and ("345"/$.ccls. or "348"/$.ccls.) and bit$1 and rate$6 and filter$6 and decimat$6 and low$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 15:10

S77	1	convert$6 same digital same signal$6 and between and (first and second) same format$6 and generat$6 same coefficient$1 and quantiz$6 and (undither$6 or reverse$6 same dither$6) and dither$6 and bit$1 and rate$6 and filter$6 and decimat$6 and low$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 15:12
S78	1	convert$6 same digital same signal$6 and between and (first and second) same format$6 and generat$6 same coefficient$1 and quantiz$6 and (undither$6 or reverse$6 same dither$6) and dither$6 and decimat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 16:02
S79	1	encod$6 same transcod$6 same digital same video same signal$6 and generat$6 same coefficient$1 and ("345"/$.ccls. or "348"/$.ccls.) and decimat$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 16:03